

7 Tips for Good Ergonomic Chair Design

1. Is the chair comfortable to sit in for the way that you work?

- Does the shape of the seat fit you and let your legs move freely?
- Is the cushioning comfortable and made of a breathable material?
- Do you have at least one-inch free space on either side of your hips & thighs?
- Do you have at least one-inch free space between the edge of the seat & the
- back of your knees?
- Can you sit comfortably with your feet on the floor or a footrest?

2. Can you easily adjust the important features of the chair?

- Can you adjust seat height while you are sitting in the chair?
- Is the range of height adjustment of the chair adequate?
- Can you adjust the position of the lumbar support and is this comfortable?
- Can you recline the chair back to a comfortable position?
- Are the controls easy to understand and use?

3. Is the chair stable when you sit on it?

- Does it have a 5+ pedestal base so it won't easily tip over?
- Does the chair move easily when you need to?
- Can you swivel easily so that you don't have to twist your back to turn?

4. Does the chair have comfortable armrests?

- Are the armrests broad, contoured, and adequately cushioned?
- While sitting can you adjust the height of the armrests?
- Can you easily move the arms out of the way if you need to do this?

5. Is the backrest high enough to provide support to the thoracic area?

- Does the lumbar of backrest fit snugly in lower back?
- Can backrest be brought forward and locked at any angle?
- Does backrest have rachet height adjustment or manual?
- If backrest is free floating can it also be locked in open angle?

6. Does the seat depth allow additional support?

- Does the seat have waterfall edge to reduce pressure on thigh?
- Can you increase provide an open angle for better breathing.
- Can you use a forward tilt to cushion allow adequate depth to support popliteal (thigh length)?

7. Does the merchant you plan to purchase from provide ergonomic training for proper posture?

Does the chair come with tag with adjustment guide or online adjustment guidelines?